Road Segment ID Code:			Date / Time Assessed:			
Town:			Road Name:			
	Make an X t	to the rig	ht of your choice for ea	ch criteria		
		Winds	shield Assessment			
Erosion Present : Yes :	No:		Water Quality Issue?	Yes:	No:	
Problem Fixed?: Yes: Notes:	No:		River/Road Conflict?	Yes:	No:	
NOTE:	If Marking No to Wate		Issue - STOP. Do not co	onduct Det	ailed Assessment	
Erosion Location - NOTE: P	llassa mark all location		ailed Assessment			
		is writere	<u> </u>		1	
Roadway	Road Shoulder		Ditch		Road Bank	
Culvert Headwall	Culvert Outlet		Culvert Inlet		Fill Slope	
Off Road ROW	Ditched Stream	,				
Erosion Type - mark any ty	pe of erosion observe	d				
Rill	Incision		Slump	Dito	h Scour	
		-	Risk Assessment Crite			
Road/Ditch Material in Wa	_	al for road	d/ditch material to rea	ch water b	ody under normal	precipitation
Slight	Moderate		Severe			
Runoff Volume - relative a	mount of runoff water	r to and t	hrough the erosion poi	int or area,	based on drainag	e area size
Low	Medium		High			
Slope to Waterbody - the	slope of the conveyand	ce from th	ne road to the water bo	ody		
Low (0 - 10%)	Medium (10-30%)		High (>30%)			
Ground Cover to Waterbo	dy - ground cover of th	ne convey	ance - only vegetation	below kne	e-height is consid	ered.
>50% Vegetation	<50% Vegetation		Bare Channel			
		Road Ch	aracteristics Criteria			
Road Slope - average of th	e slope within the ero	sion issue	drainage area			
Low (<5%)	Medium (5-10%)		High (>10%)			
Road Shape - road surface	's ability to shed water	r				
Good	Moderate		Poor			
Road Surface Material - re	sistance of surface to e	erosion d	uring normal precipitat	tion		
Processed ledge/gravel			Unprocessed Gravel		Unsuitable	
Road Bank Stability - pote	ntial for road bank to e	erode				
N/A	Stable		Fair		Poor	
Ditch Shape - geometric sh	nape of the ditch (leave	e blank if	no ditches present)			
V-Shaped	Box Shaped		U-Shaped		Full	
Ditch Stability - potential f	or ditch wall/bottom r	material t	o erode (leave blank if	no ditches	present)	
Stable	Fair		Poor			